

EAST Search History

EAST Search History (Prior Art)

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
S1	1965	"kim, kyung".in.	US-PGRUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2009/08/06 13:36
S2	27	"chun, kwang".in.	US-PGRUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2009/08/06 13:36
S3	223	"jeong, dong".in.	US-PGRUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2009/08/06 13:36
S4	15	"slm, woo".in.	US-PGRUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2009/08/06 13:37
S5	0	"jyong young".in.	US-PGRUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2009/08/06 13:37
S6	153	"lee, kyo".in.	US-PGRUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2009/08/06 13:37
S7	36	"son, seong".in.	US-PGRUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2009/08/06 13:38
S8	45	"blue planet".as.	US-PGRUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2009/08/06 13:39

S9	2438	S1 S2 S3 S4 S5 S6 S7 S8	US-PGRUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2009/08/06 13:40
S10	10	S9 and (plasma near3 reactor)	US-PGRUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2009/08/06 13:40
S11	6	("20010016179" "20030180199" "6464945"). PN.	US-PGRUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2009/08/06 13:42
S12	3	("7211227").PN.	US-PGRUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2009/08/06 13:46
S13	8	("4865559" "4954320" "6049086" "6321531" "6464945" "6565716" "6838058" "6887440").PN. OR ("7211227"). URPN.	US-PGRUB; USPAT; USOCR	OR	OFF	2009/08/06 13:46
S14	39	("4152603" "4842829" "5236672" "5942195" "6130182").PN. OR ("6464945"). URPN.	US-PGRUB; USPAT; USOCR	OR	OFF	2009/08/10 11:43
S15	21	("20050079112" "4551629" "4576799" "4868712" "5028473" "5171341" "5510088" "5517057" "5579207" "5744827" "5746051" "6039816" "6368451" "6423190" "6464945" "6482368" "6537507" "6545228" "6692704" "6800256" "6838058").PN. OR ("6979892").URPN.	US-PGRUB; USPAT; USOCR	OR	OFF	2009/08/10 11:56
S16	18	("3421999" "3457159" "3745750" "4652318" "4988484" "5326539" "5542967" "5733512" "5824274").PN. OR ("6039816").URPN.	US-PGRUB; USPAT; USOCR	OR	OFF	2009/08/10 12:04
S17	45	("3004197" "3470905" "3615980" "3882058" "4325763" "4465727" "4497677").PN. OR ("4652318").URPN.	US-PGRUB; USPAT; USOCR	OR	OFF	2009/08/10 12:06
S18	7656	(hole via hollow aperture) and electrode and dielectric and (dischargeS3 near5 (gap space))	US-PGRUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2009/08/10 12:42
S19	5441	(hole via hollow aperture) same electrode and dielectric and (dischargeS3 near5 (gap space))	US-PGRUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2009/08/10 12:43

S20	1121	((hole via hollow aperture) same electrode same dielectric same (discharge\$3 near5 (gap space)))	US-PGRUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2009/08/10 12:43
S21	510	((hole via hollow aperture) same electrode same dielectric same (discharge\$3 near5 (gap space)) and plasma	US-PGRUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2009/08/10 12:44
S22	43	((hole via hollow aperture) same electrode same dielectric same (discharge\$3 near5 (gap space)) and (non near5 plasma)	US-PGRUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2009/08/10 12:46
S23	189	((hole via hollow aperture) same electrode same dielectric and(discharge\$3 near5 (gap space)) and (non near5 plasma)	US-PGRUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2009/08/10 12:47
S24	540	((hole via hollow aperture) and electrode and dielectric and(discharge\$3 near5 (gap space)) and (non near5 plasma)	US-PGRUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2009/08/10 12:52
S25	0	(422/186.07186.04186.01186.06).CQLS.	US-PGRUB; USPAT; USOCR	OR	OFF	2009/08/10 13:11
S26	771	(422/186.07).CQLS.	US-PGRUB; USPAT; USOCR	OR	OFF	2009/08/10 13:11
S27	102	(422/186.06).CQLS.	US-PGRUB; USPAT; USOCR	OR	OFF	2009/08/10 13:12
S28	1227	(422/186.04).CQLS.	US-PGRUB; USPAT; USOCR	OR	OFF	2009/08/10 13:12
S29	141	(422/186.01).CQLS.	US-PGRUB; USPAT; USOCR	OR	OFF	2009/08/10 13:12
S30	533	(S26 S27 S28 S29) and electrode and dielectric and (hole via aperture hollow)	US-PGRUB; USPAT; USOCR	OR	ON	2009/08/10 13:13
S31	302	(257/682).CQLS.	US-PGRUB; USPAT; USOCR	OR	OFF	2009/08/10 13:48
S32	508	(257/703).CQLS.	US-PGRUB; USPAT; USOCR	OR	OFF	2009/08/10 13:49
S33	1	(S31 S32) and electrode and dielectric and (hole via aperture)	US-PGRUB; USPAT; USOCR	OR	ON	2009/08/10 13:50
S34	95	(S31 S32) and electrode and dielectric and (hole via aperture)	US-PGRUB; USPAT; USOCR	OR	ON	2009/08/10 13:50
S35	1	(10/331884).APP.	US-PGRUB; USOCR	OR	OFF	2009/08/10 17:52
S36	1	(spark near3 plug)and (male near3 thread) and (female near3 thread)	US-PGRUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2009/08/11 09:29

S37	11	("2152681").URPN.	USPAT	OR	OFF	2009/08/11 09:30
S38	8	("4865559" "4954320" "6049086" "6321531" "6464945" "6565716" "6838058" "6887440").PN. OR ("7211227"). URPN.	US-PGRUB; USPAT; USOCR	OR	OFF	2009/08/11 09:32
S39	24	("3277424" "3375480" "3513425" "3585568" "3740700" "3883208" "3924919" "4202591" "4354721").PN. OR ("4865559").URPN.	US-PGRUB; USPAT; USOCR	OR	OFF	2009/08/11 09:43
S40	43	("3711818" "3713077" "3961127" "4202591").PN. OR ("4354721").URPN.	US-PGRUB; USPAT; USOCR	OR	OFF	2009/08/11 09:46
S41	33	connect\$3 and (male near3 thread) and (femal near3 thread)	US-PGRUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2009/08/11 09:50
S42	1	(10/128536).APP.	US-PGRUB; USOCR	OR	OFF	2009/08/14 10:22
S43	773	(422/186.07).CQLS.	US-PGRUB; USPAT; USOCR	OR	OFF	2009/08/14 13:10
S44	102	(422/186.06).CQLS.	US-PGRUB; USPAT; USOCR	OR	OFF	2009/08/14 13:10
S45	1227	(422/186.04).CQLS.	US-PGRUB; USPAT; USOCR	OR	OFF	2009/08/14 13:10
S46	141	(422/186.01).CQLS.	US-PGRUB; USPAT; USOCR	OR	OFF	2009/08/14 13:10
S47	440	{S43 S44 S45 S46} and electrode and dielectric and (hole via aperture hollow)and (plasma corona)	US-PGRUB; USPAT; USOCR	OR	ON	2009/08/14 13:10
S48	230	{S43 S44 S45 S46} and electrode and (dielectric same (hole via aperture hollow))and (plasma corona)	US-PGRUB; USPAT; USOCR	OR	ON	2009/08/14 13:11
S49	194	{S43 S44 S45 S46} and (electrode same dielectric same (hole via aperture hollow))and (plasma corona)	US-PGRUB; USPAT; USOCR	OR	ON	2009/08/14 13:12
S50	110	{S43 S44 S45 S46} and (electrode same dielectric same (hole via aperture hollow))and (plasma corona) and (rod insert\$3)	US-PGRUB; USPAT; USOCR	OR	ON	2009/08/14 13:15

EAST Search History (Interference)

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8/ 14/ 2009 4:10:25 PM

C:\Documents and Settings\xtail\My Documents\EAST\Workspaces\10538388 - plasma reactor and electrode plate used in the same.wsp